S81	137	370/352.ccls. and (isdn same signal\$5 same (ip internet ethernet))	USPAT	OR	ON	2004/12/15 16:41
S82	195	test same signal\$ same satellite same (channel link)	USPAT	OR	ON	2004/12/15 16:42
S83	21	test same signal\$ same satellite same (channel link) same (period\$7 interval\$1)	USPAT	OR	ON	2004/12/15 16:50
S84	26	370/241.ccls. and (satellite)	USPAT	OR	ON	2004/12/15 16:45
S85	21	(test surveilliance) same signal\$ same satellite same (channel link) same (period\$7 interval\$1)	USPAT	OR	ON	2004/12/15 16:51
S86	23	(test\$3 surveilliance) same signal\$ same satellite same (channel link) same (period\$7 interval\$1)	USPAT	OR	ON	2004/12/15 16:51
S87	192	370/522.ccls. and (isdn same signal\$5)	USPAT	OR	ON	2004/12/15 17:14
S88	19	370/522.ccls. and (isdn same signal\$5 same ip)	USPAT	OR	ON	2004/12/15 17:14
S89	317	370/524.ccls. and (isdn same signal\$5)	USPAT	OR	ON	2004/12/15 17:14
S90	16	370/524.ccls. and (isdn same signal\$5 same ip)	USPAT	OR	ON	2004/12/15 17:24
S91	44	370/353.ccls. and (isdn same signal\$5)	USPAT	OR	ON	2004/12/15 17:24
S92	37	370/354.ccls. and (isdn same signal\$5)	USPAT	OR	ON	2004/12/15 17:24
S93	533	(isdn same signal\$5 same (udp ip))	USPAT	OR	ON	2004/12/15 17:24
S94	96	(isdn same signal\$5 same (udp ip) same conver\$4)	USPAT	OR	ON	2004/12/15 17:25
S95	6	(isdn same signal\$5 same udp same conver\$4)	USPAT	OR	ON ,	2004/12/15 17:34
S96	37	(test\$1 adj signal\$1) same satellite same (channel\$1 link\$1)	USPAT	OR	ON	2004/12/15 17:34

S59	23	"x.25" same (period\$6 regular\$ schedul\$) same (operat\$3 maintenance fault) same (test\$ verif\$ diagno\$)	USPAT; EPO; JPO	OR	OFF	2004/05/11 10:30
S60	268	((period\$6 regular\$ schedul\$) same (operat\$3 maintenance fault) same (test\$ verif\$ diagno\$)) and "x.25"	USPAT; EPO; JPO	OR	OFF	2004/05/11 10:31
S61	93	((period\$6 regular\$ schedul\$) same (operat\$3 maintenance fault) same (test\$ verif\$ diagno\$) same (link channel path)) and "x. 25"	USPAT; EPO; JPO	OR	OFF	2004/05/11 10:47
S62	38141	(link line connection) same test\$ same signal\$	USPAT; EPO; JPO	OR	OFF	2004/05/11 10:48
S63	245	((link line connection) same test\$ same signal\$) and "x.25"	USPAT; EPO; JPO	OR	OFF	2004/05/11 10:48
S64	313	((link line channel) same test\$ same signal\$) and "x.25"	USPAT; EPO; JPO	OR	OFF	2004/05/11 10:49
S65	170	((link line channel) same (test\$ with signal\$)) and "x.25"	USPAT; EPO; JPO	OR	OFF	2004/05/11 10:49
S66	170	((link line channel) same (test\$ with signal\$)) and "x.25"	USPAT	OR	OFF	2004/05/11 10:50
S67	10	((link line channel) same (test\$ with signal\$) same (peridic\$ regular\$ interval\$)) and "x.25"	USPAT	OR	OFF	2004/05/11 14:56
S68	1004	(g with signal\$) same (message\$ packet\$)	USPAT	OR	OFF	2004/05/11 14:57
S69	₍ 1016	(q with signal\$) same (message\$ packet\$)	USPAT	OR	OFF	2004/05/11 15:05
S70	49	pss1	USPAT	OR	OFF	2004/05/11 15:37
S71	4	pss1 same (packet\$ message\$)	USPAT	OR	OFF	2004/05/11 15:05
S72	10	qsig with message\$	USPAT	OR	OFF	2004/05/11 16:45
S73	178	udp same isdn	USPAT	OR	OFF	2004/05/11 16:45
S74	6	udp same isdn same conver\$	USPAT	OR	OFF	2004/05/11 16:47
S75	13	(udp same isdn) and 370/466.ccls.	USPAT	OR	OFF	2004/05/11 16:47
S76	174	370/466.ccls. and (isdn same signal\$5)	USPAT	OR	ON	2004/12/15 17:00
S77	57	370/466.ccls. and (isdn same signal\$5 same conver\$4)	USPAT	OR	ON	2004/12/15 13:09
S78	47	370/467.ccls. and (isdn same signal\$5 same conver\$4)	USPAT	OR	ON	2004/12/15 13:29
S79	41	S78 not S77	USPAT	OR	ON	2004/12/15 13:29
S80	315	370/352.ccls. and (isdn same signal\$5)	USPAT	OR	ON	2004/12/15 17:24